FIG. 1A

(PRIOR ART)

Ashley et al. Meth d and system f r stepping up t certificate-based authentication without breaking an existing SSL session

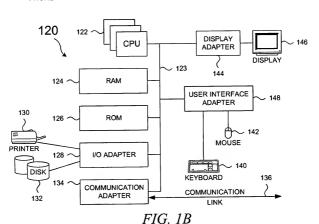
1/5 100 103 102 109 CLIENT SERVER NETWORK <u>101</u> SERVER CLIENT CLIENT 107 NETWORK 104 STORAGE 110 PERSONAL DIGITAL ASSISTANT 114

PERSONAL

DIGITAL ASSISTANT

112 115

WIRELESS PHONE

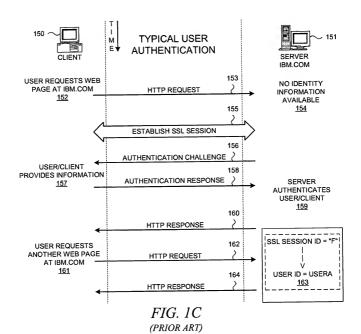


(PRIOR ART)

Atty. D cket # AUS920030169US1 Ashley et al.

Method and system f r stepping up to certificate-based authentication without breaking an existing SSL session

2/5



Atty. D cket # AUS920030169US1

Ashley et al.

Method and system for stepping up to certificate-based authenticati n without breaking an existing SSL s ssion

3/5

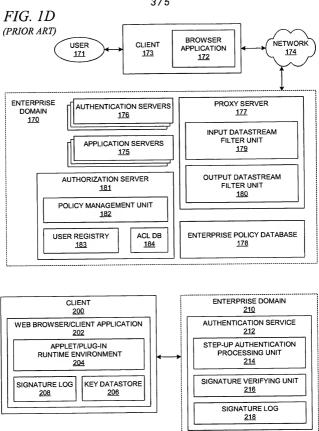
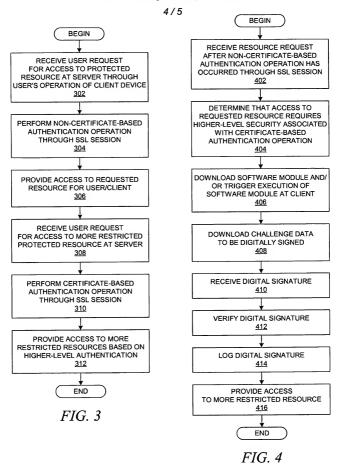


FIG. 2

Atty. D cket # AUS920030169US1 Ashley et al.

Meth d and system for stepping up to certificate-based authentication with ut breaking an existing SSL session



5/5

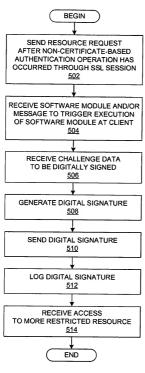


FIG. 5